

# metformin a review of its pharmacological properties and therapeutic use

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Pharmacological studies of a new oral hypoglycemic drug. Testa a b P. Metformin also improved some metabolic vascular risk factors such as plasma cholesterol levels that were reduced, circulating HDL-cholesterol levels that mildly but significantly increased and uric acid that was lowered. However very few data exist in literature about the effect of biguanides, particularly metformin, in aging patients. Check if you have access through your login credentials or your institution. The Pharmacological Basis of Therapeutics , 11th edition, Metformin reduces C-reactive protein but not complement factor C3 in overweight patients with Type 2 diabetes mellitus. Serving diabetology for 40 years. This is an open access article distributed under the Creative Commons Attribution License , which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited. A randomized, placebo-controlled trial. In this article, we have highlighted the journey of metformin from a common countryside herb to its present day status of a 'Wonder Drug' sitting at the bedside of diabetic patients. Nov 30, - Metformin. A Review of Its Pharmacological Properties and Therapeutic Use in Non-Insulin-Dependent Diabetes Mellitus. Article Literature Review in Drugs 49(5) June with Reads. DOI: / Source: PubMed. Cite this publication. C J Dunn. Clinical pharmacokinetics of metformin. Clin Pharmacokinet. ; Dunn CJ, Peters DH. Metformin. A review of its pharmacological properties and therapeutic use in non-insulin-dependent diabetes mellitus. Drugs. ; Pentikainen PJ, Neuvonen PJ, Penttila A. Pharmacokinetics of metformin. Dunn, C.J., Peters, D.H. Metformin. A review of its pharmacological properties and therapeutic use in non-insulin-dependent diabetes mellitus. Drugs. ; Google Scholar. Pentikainen, P.J., Neuvonen, P.J., Penttila, A. Pharmacokinetics of metformin after intravenous and oral administration to man. Metformin: a review of its pharmacological properties and therapeutic use. Diab Metab ; Caspary WF. Biguanides and intestinal absorption function. Act Hep Gastr ; Dunn CJ, Peters DH. Metformin A review of its pharmacological properties and therapeutic use in non-insulin-dependent. Nestler JE, Jakubowicz DJ, Evans WS, Pasquali R. Effects of metformin on spontaneous and clomiphene-induced ovulation in the polycystic ovary syndrome. N Engl J Med ; Hermann L. Metformin: a review of its pharmacologic properties and therapeutic use. Diabet Metab ; Radiology Duddy MI () Metformin and contrast: the risk. Clin Radiol Dunn CI, Peters DH () Metformin. A review of its pharmacological properties and therapeutic use in non-insulin-dependent diabetes mellitus. Drugs Fontsero N, Salinas I, Bonal I et al () Are prediction equations for. Effect of intensive blood-glucose control with metformin on complications in overweight patients with type 2 diabetes (UKPDS 34). Lancet. ; 7. Hermann LS. Metformin: a review of its pharmacological properties and therapeutic use. Diabete Metab. ; 8. Velazquez EM, Mendoza S, Hamer T. Pharma-Kritik (Bern) ; Hermann LS. Metformin: a review of its pharmacological properties and therapeutic use. Diabete Metab ;5(3) Tymms DJ, Leatherdale BA. Lactic acidosis due to metformin therapy in a low risk patient. Postgrad Med J ;64(1). Selby JV, Ettinger B, Swain BE, Brown JB. Diabetes Care ; Abdelhafiz AH, Nahas ME, de Oliveira JM. Management of diabetic nephropathy in older patients: a need for flexible guidelines. Postgrad Med ; 7. Hermann LS. Metformin: a review of its pharmacological properties and therapeutic use. Diabetes Metab ; 5: Cusi K, DeFronzo RA. Metformin: a review of its metabolic effects. Diabetes Rev ; 6: 89 Berger W. Zur Problematik der Biguanidbehandlung. Pharma-Kritik (Bern) ; Hermann LS. Metformin: a review of its pharmacological properties and therapeutic use. Diabete Metab ; 5(3): [68] [69] [70] [71].